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CENTRAL INTELLIGENCE AGENCY

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Testing station for Diesels, portable steam engines, standard steam engines, etc.
 Laboratory for chemical and mechanical testing
 8 construction sections
 Headquarters of all the administrative offices including the Russian general management and the German management

6. Sections in the Salbke Works: 2 foundries for founding iron and steel
 1 forge with 4 large number of steam hammers
 Small lathe shop
 Large lathe shop
 Engine lathe shop
 Various assembly shops

7. The following is the production program of the SAG Buckau Bel:

Ditch dredgers (Grabenbagger)	
Walking dredgers (Schreibbagger)	An American type model is being attempted for the first time. The dredge moves forward in a manner similar to walking, or as though on feet.
Large manufacturing equipment	This includes all the equipment necessary for synthetic rubber following the Tropeck process. *
Complete sugar refineries	
Complete oil-extraction plants	
Tipping cranes	
Casting and founding machines	
Complete sandline brick plants	
Large filters for the chemical industry	
4 cylinder Diesels	
6 cylinder Diesels	
Experimental manufacture of 6 cylinder Diesels	
Coke ejector (Koksauusstosser) plant	
Portable steam engines	
Rolling mills	This is a completely new manufacturing program. Two railroad cars full of master blueprints (Originalzeichnungen) of rolling mills have come from Russia for the purpose of establishing these plants.

8. Leading personalities:

- a. Russian Brigadier Gen. (fnu) Yelliseyev, General Director. Tall, dark, completely bald. Unrelenting in his demands for ever higher production. He is about 50 years old.

Colleagues:

- 2 chief engineers (Hauptingenieure)
 2 senior engineers (Oberingenieure)
 1 business director
 A translation section employing about 60 persons

- b. German (fnu) Strindhoff, plant chief, an engineer by profession and an SED functionary; he speaks perfect Russian and acquiesces in all the demands of the Russian general management. He is paid DM 24.00 a month and is only concerned with his own profit; he currently gets bonuses (Geldprämien) of several thousand marks.

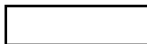
(fnu) Wina, Technical Director, tall and thin. He is an SED functionary; objective, but extremely demanding towards

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


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the suppliers (Zulieferanten) and jobbers (Untorlieferanten). He does not hesitate to eliminate the leading figures of the supplying firms. Coming from Schäffer and Sudenberg, Magdeburg, he has been with the plant only a short time.

(fnu) Schulze, Business Director. An up-start who was formerly plant store-house manager, he is a big functionary who has advanced because of SED connections. He is a small, thick-set, typically average man who is an intrepid opponent of the technicians. Though incapable himself of responsible decision, he will not recognize the ability of others. He drove about for weeks in the West Zone buying up materiel.

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*  Comment: Of the 23 German Buna factories (Aggregaten), 8 are in the East Zone. One plant was dismantled and shipped to Russia; another was also dismantled to make new detailed blueprints since none were available in the East Zone, and 17 new Buna plants were constructed from these plans, the first being delivered in November 1949, the last on 31 March 1950. The first was put on display in Russia. After delivery it was obvious the Russians could not erect the plants and start them operating. Therefore the architect for the plants, (fnu) Meyenburg of the SAG Beckau Wolf, has to be sent to Russia, although he does not want to go and wants to escape. A senior engineer (Oberingenieur) of the Buna Works at Schkopau is also to go. One engineer has already committed suicide in preference to going to Russia on this mission.

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